

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) ~~Information~~ An information carrier
~~(101)~~ intended to be put into a rotary motion, said information
carrier ~~(101)~~ comprising:

5 ~~—display means (102) designed to display~~ for displaying
image data, said display means ~~(102)~~ being attached to said
information carrier and being spatially located by in a spatial
position; and

~~—processing means, attached to said information carrier,~~
~~(103)~~ for periodically sending, to said display means (102), image
10 data having the same spatial position as said display means ~~(102)~~.

2. (Currently Amended) ~~Information~~ The information carrier as
claimed in claim 1, ~~comprising wherein said information carrier~~
further comprises a memory device ~~(206)~~ for storing said image
data.

3. (Currently Amended) ~~Information~~ An information carrier
intended to be put into a rotary motion, said information carrier
comprising:
display means for displaying image data, said display
5 means being spatially located in a spatial position;

processing means for periodically sending, to said display means, image data having the same spatial position as said display means as claimed in claim 2, comprising wherein said information carrier further comprises contactless means (204) for receiving
10 said image data from an information carrier player apparatus (202).

4. (Currently Amended) ~~Information~~ The information carrier as claimed in claim 3, comprising wherein said information carrier further comprises calculation means (208) for calculating the an angular position (ϕ) of said display means (102), or wherein said
5 angular position (ϕ) is received by said contactless means (204) from said information carrier player apparatus (202).

5. (Currently Amended) ~~Information~~ An information carrier intended to be put into a rotary motion, said information carrier comprising:

display means for displaying image data, said display
5 means being spatially located in a spatial position;
processing means for periodically sending, to said display means, image data having the same spatial position as said display means as claimed in any one of claims 1 to 4, wherein said display means (102) are is arranged along a radial direction of the
10 information carrier.

6. (Currently Amended) ~~Information~~ An information carrier
intended to be put into a rotary motion, said information carrier
comprising:

_____ display means for displaying image data, said display
5 means being spatially located in a spatial position;
_____ processing means for periodically sending, to said display
means, image data having the same spatial position as said display
means as claimed in any one of claims 1 to 5, wherein said display
means (102) are is formed by a polymer LED display or a LCD display.

7. (Currently Amended) ~~Player~~ A player apparatus for playing
an information carrier intended to be put into a rotary motion,
said information carrier comprising:

_____ display means for displaying image data, said display
5 means being spatially located in a spatial position;
_____ processing means for periodically sending, to said display
means, image data having the same spatial position as said display
means, wherein said player apparatus ~~comprising~~ comprises
contactless means (203) for sending image data to an said
10 information carrier as claimed in claim 1.

8. (Currently Amended) ~~Player~~ The player apparatus as claimed
in claim 7, ~~comprising~~ wherein said player apparatus further
comprises calculation means (209) for calculating the an angular

position ~~(ϕ)~~ of said display means ~~(102)~~, said angular position ~~(ϕ)~~
5 being
sent to said information carrier by said contactless means ~~(203)~~.